

Arne Skrodal
Signal Design Officer
Signals & Communications

Canadian National Railway 17641 South Ashland Avenue Homewood, Illinois 60430-1339

708-332-3271 708-332-3514 Fax

> ORCIRIWE NOCT 3 0 2003

Illinois Commerce Commissio:

October 27, 2003 56/3

Mr. Kevin Sharpe

Director of Processing and Information Transportation Division Illinois Commerce Commission 527 East Capitol Ave. Springfield, IL 62701

Dear Mr. Sharpe:

The signal work to install new gate mechanisms and constant warning time circuitry at South Tec Rd. (DOT-288 954U), Kankakee, Kankakee County, Illinois was completed on October 21, 2003.

This is to certify that the warning devices operate as intended and were installed in accordance with Illinois Commerce Commission Order No. T02-0060 dated June 19, 2002 and was authorized by X-Resolution 11914 dated February 20, 2003.

Attached is the U.S. DOT Crossing Inventory Form, covering the above mentioned signal work.

Sincerely,

cc: Mr. Darrell Lewis, P. E.

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Acting Engineer of Local Roads and Streets Illinois Department of Transportation 2300 South Dirksen Parkway Springfield, IL 62764

U.S. DOT CROSSING INVENTORY FORM

FEDERAL RAILROAD AD			Olvib	Expires: 3/31/2003									
A. Initiating Agency	Crossing Nu	mber	C. Reason for	Update		D. Effective Date							
☑ Railroad ☐ State 288 954				区 Change Existin	es in 🔲 New Crossing 🔲 Closed			Crossing ndoned	10/21/2003				
		Part	I: Locat	ion and Cla	assifica	tion Inform	ation						
1. Railroad Operating Company 2. State 3. County													
10	11	-			KAN	IKAKEE							
4. Railroad Division or Reg	l Subdivisio	on or District	6. Branch or Line Name			7. RR Milepost (nnnnn.nn)							
NORTHERN REG C			HICAC	60									
8. RR I.D. No. 9. N	Timetable Sta	ation	10. Parent R	R (if applicable) 11. Crossin			ng Owner (RR	or Company Name)					
12. City	13	3. Street or Roa	d Name		l	STATE SUP	PLIED INFORMATION						
☑ In KA-		SOUTH	TEC	RD		21. HSR Corridor ID							
14. Highway Type & No.				0)	16. Quiet Zone			22. County Map Ref. No.					
					☐ No ☐ Partial			N/A					
☐ Yes			□ No		☐ 24 hr. ☐ Unknown			23. Latitude (nn.nnnnnnnn)					
17. Crossing Type (choose one only)	. Crossing		1 **	e of Passenger S AMTRAK	Train Count			24. Longitude (nnn.nnnnnnnn)					
⊠ Public	☐ RR			AMTRAK & Oth	ner	Per Day		25. Lat/Long Source					
☐ Private	☐ Private ☐ RR Over			Other				☐ Actual ☐ Estimated					
☐ Pedestrian				None									
26. Is There an Adjacent C		ith a Separate rovide Numbe		,									
27. PRIVATE CROSSING	INFORMA	TION											
27.A. Category (check one))			ublic Access	1	27.C. Signs/Signals							
I =	Recreation	nal	i] Yes	None								
,	☐ Industrial] No	☐ Signs Spe			•					
	Commercia	al	<u> </u>	☐ Unknown ☐ Sigr				sify					
28.A. Railroad Use					29.A. State Use								
	28.B. Railroad Use						29.B. State Use						
28.C. Railroad Use						29.D. State Use							
28.D. Railroad Use 30. Narrative					29.0. 31	late Use							
JU. Mailative													
31. Emergency Contact (Telephone No.) 32. Railroad Contact (Telephone No.) 33. State Contact (Telephone No.)													
MUST COMPL	ETE R	EMAIND	ER OF	FORM FO	R PUE	BLIC VEHIC	CLE CRO	DSSINGS	AT GRADE				
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE Part II: Railroad Information													
1. Number of Daily Train M	lovements												
1.A. Total Trains 1.B. Total Switching Trains 1.C. Total Daylight T						` '			Check if Less Than One Movement Per Day ☐				
2. Speed of Train at Crossing													
2.A. Maximum Time Table Speed (mph) 2.B. Typical Speed Range Over Crossing (mph) from to													
Type and Number of Tracks Main Other If Other, Specify													
4. Does Another RR Operate a Separate Track at Crossing? 5. Does Another RR Operate Over Your Track at Crossing?													
Yes If Yes, Specify RR													
□ No □ □ No □ □ No □ □ Page 1 of 2													

X-11914

DOCKETED

U.S. DOT CROSSING INVENTORY FORM

B. Crossing Number										D. Effective Date			
288 954U PAGE 2									10/21/2003				
Part III: Traffic Control Device Information													
1. No Signs or Signals 2. Type of Warning Device at Crossing – Signs (specify number of each)													
☐ Check if	2.B. Highway Stop							Crossing Sign (W10-5)					
]	bucks	Signs (R1-1)			Signs <i>(W10-1)</i>			Yes No Unknown					
			1			☐ Yes ☐ No							
2.E. Pavement Markings							2.F. Other Signs: (specify MUTCD type)						
							Number Specify Type						
Stoplines RR Xing Symbols None							Number Specify Type						
2. Tymo of Mai	rning Daviso	at Croceina	ivated Dev	uices (
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each) 3.A. Gates 3.B. Four-Quadrant (or 3.C. Cantilevered (or Bridged) Flashing Lights 3.D. Mast Mounted 3.E. Number of each)										. Number of Flashing			
	full barrier) Gates					• ,				hts (number)	Light Pairs		
Z ☐ Yes ⊠ No			İ	Over Traffic Lane (number) Not Over Traffic Lane (num					2		4		
3.F. Other Flas	tshing Lights:	:		VOL OVEL 1	Tanio		way Traffic Si	gnals	3.H. Wi	gwags (number	·)	3.J. Bells (number)	
Number	Sn	ecify Type					(number)						
Number Specify Type 3.K. Other Train Activated Warning Devices: (specify)													
S.R. Other Ham Addition vanishing Devices. (Specify)													
Specify Special Warning Device NOT Train Activated:							5. Channelization Devices With Gates						
							All A	oproach		ne Approach		None	
6. Train Detect			_				in Operation: 8. Traffic Light Intercorps			_	<u>-</u>		
⊠ Constan	it Warning T	ime [☐ DC/AF ☐ Other	U i	⊠ Ye		25 Not intercon						
☐ Motion £	i						Simultaneous Preemption						
	[dvance Preemption					
9. Reserved for Future Use 10. Reserved for Future Use 11. Reserved for Future Use 12. Reserved for Future Use													
				Part	IV: F	hysica	l Characte	eristic					
1. Type of Dev	•	B 11 . 0 f	П	t F	¬	ا داداند	T tankikatinani		2.	Smallest Crossi	-	-	
Open Space Residential Commercial Industrial 3. Number of Traffic Lanes 4. Are Truck Pullout Lane												-79. [] 0090.	
Crossing Railroad						_							
☐ Yes ☐ No ☐ ☐ Yes ☐ No													
6. Crossing Surface (on main line)													
1. T			☐ 2. Asph				alt and Flange	_	☐ 4. Concre	_	J 5.	Concrete and Rubber	
7 Door Track			7. Meta] 8. Uncoi	nsolidated	<u>-</u>	9. Other	(Ѕрвсну)		Is it Signalized?	
	7. Does Track Run Down a Street? 8. Nearby Intersecting Highway Less than 75 feet 75 to 200 feet 200 to 500 feet N/A									.5 it olgitalized i			
Yes [_l No			ess than 7	o reet		0 200 feet _		to 500 feet	□ N/A		□ No	
9. Is Crossing Illuminated? (street lights within 10. Is Commercial Power Available? 11. Space Reserved For Future Use										uture Use			
approx. 50 feet from nearest rail)													
Yes No													
Part V: Highway Information 1. Highway System 2. Is Crossing on State 3. Functional Classification 4. Posted Highway Speed													
Highway Syste										sted mighway Speed			
☐ Interstate ☐ Federal Aid, Not N☐ Nat. Hwy System (NHS) ☐ Non-Federal Aid						Yes	,						
Nat. Hwy System (NHS) ☐ Non-Federal Aid ☐ 198 ☐ No ☐ Non-Federal Aid ☐ Non-Federal Aid ☐ 198 ☐ Non-Federal Aid ☐ 198 ☐ Non-Federal Aid ☐ 198 ☐ Non-Federa							7 Ave	rage Number o	of Sch	noni Ruses			
						Crocrit 1140	rcks 7. Average Number of Sch Over Crossing per Sch						
Year AADT													

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